AMENDMENTS TO THE CLAIMS

Sub	1.(Amended Twice) A method of executing a software application, comprising the steps of:
2 /	(a) calling the software application residing on a server from a client, one of a plurality of
$\left(\right)$ 3	clients, the client clients and the server connected to each other through a at least one network,
4	the software application having a plurality of policy frameworks, each associated with a
5	respective one of a the plurality of clients;
6	(b) launching a container/desktop of one of the client plurality of clients consistent with
7	the respective policy framework of the one client;
8	(c) the container/desktop initializing and communicating to the server to execute a script
9	of the application;
. 10	(d) executing the script on the server, the script downloading a first user-interface
11	component of the application to the container/desktop;
12	(e) the container/desktop executing the first user-interface component;
13	(f) the first user interface component linking to and starting a subsequent user-interface
14	component of the script,
15	(g) closing the first user-interface component; and
16	(h) the server downloading the subsequent user-interface component to the
17	container/desktop, and the container/desktop executing the subsequent user- interface component
18	and then closing the subsequent user-interface component.
	2 (Previously Cancelled)

1	3.	(Previ	ously Amended) The method of claim 1, further comprising the container/desktop
2	remov	ing the	user-interface components from memory within the client as each first and
3	subseq	luent us	ser-interface component is closed.
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1	4.	(Ame	nded Twice) A method of executing an application having a plurality of tasks to be
2	interac	ctively e	executed with a user, said method comprising:
3		(a)	downloading to a container/desktop one of a plurality of container/desktops only
4	those g	of a plu	rality of user-interface components consistent with a policy/framework of the one
5	contai	ner/des	ktop, the user interface components stored on a server needed to perform a first task
6	of the	pluralit	y of tasks of an application according to a script executing on the server;
7		(b)	executing the first task on the container/desktop;
8		(c)	closing said downloaded user-interface components needed to perform the task
9	when	no long	ger needed:
10		(d)	purging said closed user-interface components from said one container/desktop
11	when:	said clo	osed user interface component is <u>components are</u> no longer needed;
12		(e)	downloading to a the one container/desktop only those user-interface components
13	stored	on a se	erver needed to perform a subsequent task of the plurality of tasks of an application
14	accord	ling to	the script;
15		(f)	executing the subsequent task on the one container/desktop;
16		(g)	repeating steps (c) and (d); and
17		(h)	repeating steps (e) through (g) until all of the plurality of tasks are completed.

1	5. (Currently Amended) A computer server, comprising:		
2	(a) a processor, a memory, a bus, and at least one I/O port by which to communicate		
3	with a remote client having a container/desktop,		
4 ((b) an operating system with which to coordinate the processor, the memory, the bus		
5	and the at least one I/O port to communicate to the client;		
6	(c) an application comprising a plurality of tasks to be executed on the		
7	container/desktop, the application stored in memory of and executing on the server;		
8	(d) a script of the application stored in the memory of and executing on the server;		
9	and		
10	(e) a plurality of user-interface components stored in the memory, the script		
11	comprising code executing on the server to connect the user-interface components to comprise		
12	the application;		
13	wherein the application launches the container/desktop on the client which container/desktop that		
14	interacts with the script executing on the server to download from the server to the		
15	container/desktop ohly those user-interface components required for a current task executing on		
16	the container/desktop.		
1	6. (Currently Amended) A client device, comprising:		
2	(a) /a container/desktop;		
3	(b) an I/O port with which to communicate to one or more servers having software		
4	applications invoking a plurality of tasks on the container/desktop, scripts, and user-interface		
5	components for the applications; and		

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6	(c) an interactive medium with which to interact with a user,
7	wherein when the user uses the interactive medium to request an application from the server, the
8	container/desktop communicates with the server through the I/O port and invokes a script of the
9/1	application in the server, the script and the application executing on the server and which
10	downloads only those user- interface components to the container/desktop needed by a current
11	one of the plurality of tasks executing according to the script and and wherein the
12	container/desktop discards the user-interface components no longer needed by the application.

- (Original) The client device of claim 6 wherein the container/desktop comprises code for 1 7. implementation of the user-interface component on a personal computer. 2
- (Original) The client device of claim 6 wherein the container/desktop comprises code for 8. 1 2 implementation of the user-interface component on a voice-response unit.
- (Original) The client device of claim 6 wherein the container/desktop comprises code for 9. 1 implementation of the user-interface component on a network computer. 2
- (Original) The client device of claim 6 wherein the container/desktop comprises code for 1 10. implementation of the user-interface component on a pervasive mobile device. 2
- (Original) The client device of claim 6 wherein the container/desktop comprises code for 1 11. 2 implementation of the user-interface component on a second server behaving as a client.

1	12.	(Currently Amended)	method to script user-interface components to create an
2 .	applica	ation which is stored on	a server and whose user-interface components are downloaded to
3	one of	a variety of container/d	esktops of different clients, said method comprising:

(a) decomposing the presentation logic of the application into a plurality of tasks to be performed interactively with a user on the client;

- (b) for each of the tasks, creating a state diagram having a plurality of nodes wherein a user-interface component is associated with at least two of the plurality of nodes;
- with the state diagram and a policy framework of the container/desktop, each one policy framework being unique to one of said variety of container/desktops of different clients; wherein said script and said user-interface components are stored on at least one server to which said client is connected and said script executes on said server to download said user-interface components are downloaded to said container/desktop of said client on an as-needed basis and in accordance with the policy framework unique to said container/desktop of said client.
- 13. (Currently Amended) A program product that causes an application to be executed on a server by a user of a client device in which the user interacts through a container/desktop of the client device with the application, the program product comprising a script of a plurality of user-interface components, such that the container/desktop initializes the script, the script executing on the server and said container/desktop and controls controlling the downloading and termination of the user-interface components on an as-needed basis according to the script, the script executing on the server.

1	14. (Original) The program product of claim 13, wherein the user-interface components are
2	stored on one or more servers.
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1	15. (Original) The program product of claim 13 wherein some or all of the user-interface
2	components are stored on the program product.
1	16. (Currently Amerided) A computing apparatus, comprising:
2	(a) means a server for storing a software application to be performed by a user on a
3	container/desktop;
4	(b) means for invoking a script of a plurality of user-interface components to execute
5	said software application having a plurality of tasks according to a policy framework of said
6	container/desktop;
7	(c) means for executing said script on the server to perform the plurality of tasks of
8	said software application;
9	(d) means for downloading only those of said plurality of user-interface components
10	from the server to said container/desktop when a corresponding task is being accomplished
11	according to said script; and
12	(e) means to display each of said user-interface components and to discard any
13	previous of said user-interface components from said container/desktop when no longer needed
14	by said user to perform said corresponding tasks of said software application in accordance with
15	said policy framework of said container/desktop.